Approved For Release 2003/08/05 CIA-ROP78T05161A000400010025-8 LMAGERY **ALYSIS** VISION PHOTOGRAPHIC INTELL CONSTRUCTION STATUS OF SOVIET SINGLE SILO ICBM SITES **Declassification Review by 25**X NIMA/DoD CIA/PIR 61093 25X DATE Feb 1966 COPY GROUP 1 Excluded from automatic engrading and declassificat

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	CIA IMAGERY ANALYSIS DIVISION	CIA/PIR-61093
CONSTE	RUCTION STATUS OF SOVIET SINGLE SILO	ICBM SITES
single silo ICEM photograp single silos; gav and Type III-D co Tyuratam Missile	two month reporting period, all but complexes were covered, entirely or thy. The exceptions were Gladkaya, Tadded significantly to our known that indication of completion implexes; and provided a totally unextest Center. These, and other highly followed by construction status she	in part, on usable Tatishchevo, and Kartaly. owledge of the Type III-D ns at deployed Type III-C xpected development at lights of the missions are
and were designat thus far on these the coring diamet and Type III-D.	o new single silos were identified at sed launch areas M-l and M-2. The consistence of silos differ somewhat from the Type ser is intermediate (between the set of the series and struction nearby in areas not covered	onstruction technique used e III-C single silos, and ween that of the Type III-C t additional similar silos
Test Center which The other four ar are similar in co to be may be blown off	six of the "L" group Type III-D sit were covered on are not be presumed to be complete. The lids of iguration to those thick. The presence of a backstop in the same manner as the Minuteman, the silo appendage further emphasize	ow externally complete. s visible over the silos and are estimated suggests that these lids , and a probable personnel
This brings the n five, and possibly group, since two possibilities are	rteen new Type III-D sites were iden umber of groups under construction a y six. An anomalous relationship i control centers are seemingly associ suggested: (1) that Launch Site F , but is in the nature of a command	at that complex to at least is apparent within the "F" iated with it. Two

This brings the number of groups under construction at that complex to at least five, and possibly six. An anomalous relationship is apparent within the "F" group, since two control centers are seemingly associated with it. Two possibilities are suggested: (1) that Launch Site F-l is not an integral part of the group, but is in the nature of a command control center which will tie together all groups in the complex; (2) that the sites presently identified as belonging to the "F" group are in fact part of two groups. The former tends to be favored for a number of reasons, including the relative positions of F-l and F-7 in regard to the rest of the sites in the group; the position of F-l adjacent to the transfer point; the unique buildings associated with the support of F-l and the timing of starts for F-2 thru F-ll.

Quality precluded the identification of lids, although some, if not most, of the "D" group at Olovyannaya may be complete.

4. The "G" group at Drovyannaya is complete with the exception of Launch Site G-10. The control structures at G-2 have been completed and

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backfilled, but the legs of the interferometer have not yet been observed.

- 5. At Aleysk, the original six Type III-C sites are all behind a normal construction pace (see remarks on enclosure sheet) and their estimated completion dates should be adjusted accordingly. This is also true of Launch Sites B and C at Imeni Gastello. In the case of Aleysk, the lag is believed to be due to possible structural damage and a temporary halt in construction last spring as a result of a severe earthquake which jarred the area not long. after construction of the sites began. Since the epicenter was only 70 miles away, consideration must have been given at that time to the likelihood of future occurrences and to determine what, if any, additional measures had to be taken in that event. Work now appears to be proceeding normally at all sites in the complex.
- 6. The first deployed Type III-C sites to be recognized as complete are the original six at Uzhur. Three sites each at Dombarovskiy, Imeni Gastello, and Zhanghiz Tobe had reached Stage IX and by this time may be complete.
- 7. One probable, one possible, and one suspect Type III-C sites were added at Kartaly. A total of four confirmed sites, including previous designated possibles and probables, were added at Dombarovskiy.
- 8. One of the two new confirmed Type III-D sites at Perm is already in Stage IX and had not been covered previously in any stage of construction.
- 9. A second probable control site, Launch Site G, has been identified at Imeni Gastello.

REFERENCES

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* Probable Site

** Possible Site *** Suspect Site

N - Negation
ID - Identification Only
C - Completed Site

Remarks: Launch Area A is estimated to be about $4\frac{1}{2}$ months behind schedule; B about 9 months; and C-F about 3 months.

Approved For Release 2003/08/05: CIA-RDP78T05161A000400010025-8 DOMBAROVSKIY ICBM COMPLEX

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F			N		2	ID	ID	ID				
G			N				2	4A				
Н			N				2	4A				
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* Probable Site

** Possible Site

*** Suspect Site.

N - Negation ID - Identification Only C - Completed Site

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Old Designation	New Designation					Stag	e of (Constru	etion	 	
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3	G - 3	ID	7	ID	9		ID	10			
4	G-4	ID	7	ID	9	ID	ID	10			
5	G - 5	6A	7	ID	9		ID	10			
6	G - 6	7	9	ID	ID	ID	ID	10			
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* Probable Site ** Possible Site

*** Suspect Site

N - Negation
ID - Identification Only
C - Completed Site

Approved For Release 2003/08/05: CIA-RDP78T05161A000400010025-8 DROVYANNAYA ICBM COMPLEX

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* Probable Site

** Possible Site

*** Suspect Site

N - Negation ID - Identification Only C - Completed Site

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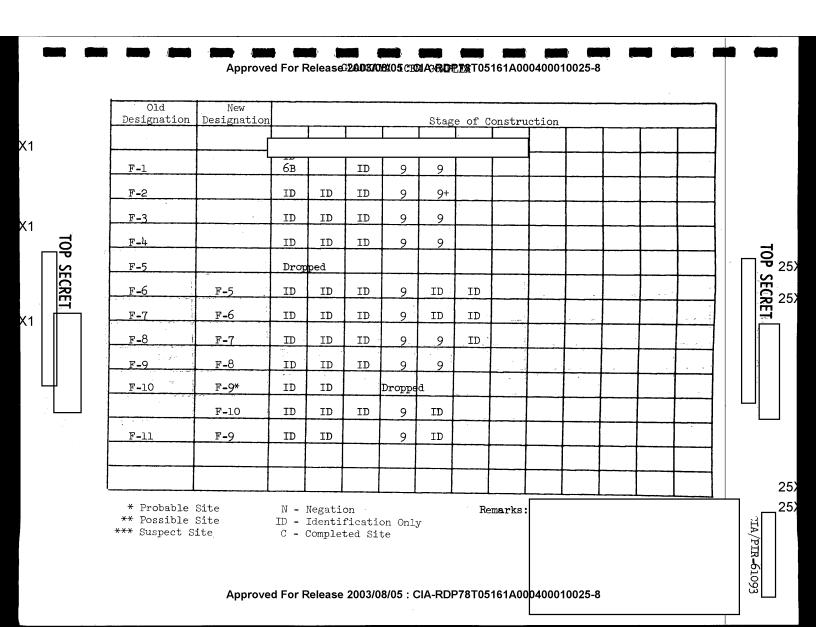
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* Probable Site N - Negation

** Possible Site ID - Identification Only

*** Suspect Site C - Completed Site

*** Suspect Site



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G-4		ID	ID	ID	ID	ID	ID	ID	6A	ID		
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** Possible Site *** Suspect Site

** Probable Site N - Negation

** Possible Site ID - Identification Only

** Suspect Site C - Completed Site

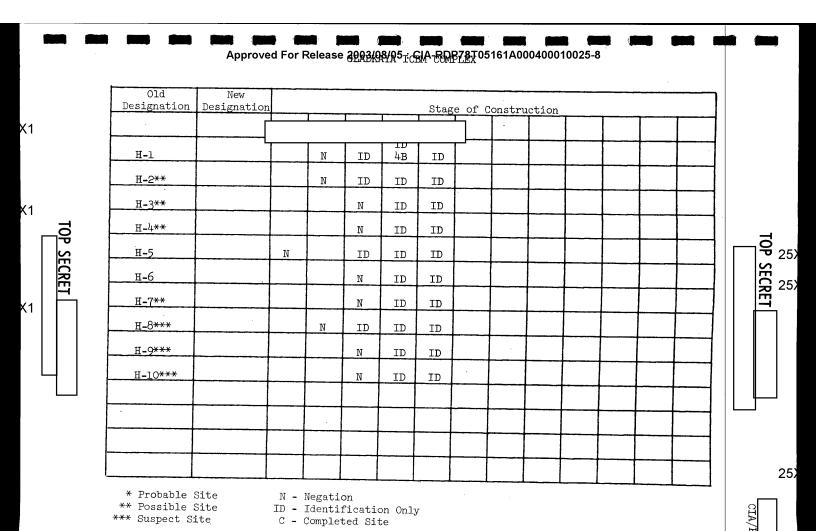
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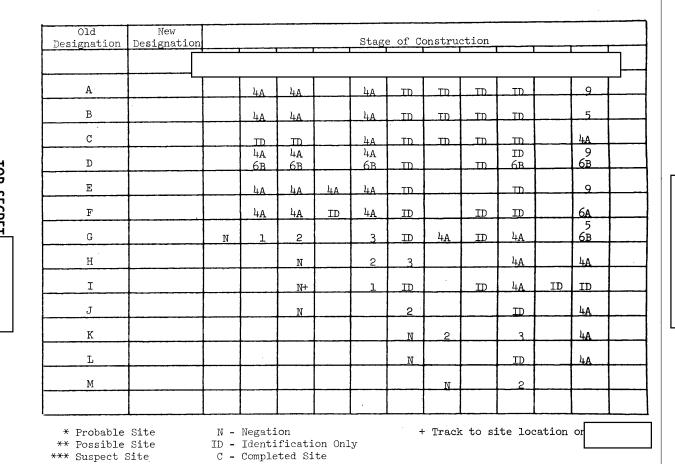
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*** Suspect Site

Approved For Release 2003/08/05 : CIA-RDP78T05161A000400010025-8 KARTALY ICBM COMPLEX

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Old Designation	New Designation				······································	Stag	e of C	onstru	ction				
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* Probable Site

** Possible Site

N - Negation
ID - Identification Only
C - Completed Site

*** Suspect Site.

Approved For Releas&/2003/08/05%CIA/RDP78T05161A000400010025-8 X1 Designation Designation Stage of Construction N ID P* N ID SECRET * Probable Site ** Possible Site ** C - Completed Site

Approved For Release 2003/08/05: CIA-RDP78T05161A000400010025-8 OLOVYANNAYA ICBM COMPLEX

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* Probable Site

** Possible Site *** Suspect Site

N - Negation
ID - Identification Only
C - Completed Site

Remarks: Electronics not complete.
Most sites possibly complete but quality precludes iden-tification of lid.

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*** Suspect Site

* Probable Site N - Negation

** Possible Site ID - Identification Only

*** Suspect Site C - Completed Site

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* Probable Site ** Possible Site *** Suspect Site

N - Negation
ID - Identification Only
C - Completed Site

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* Probable Site N - Negation

** Possible Site ID - Identification Only

*** Suspect Site C - Completed Site

*** Suspect Site

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* Probable Site

Number 12 not carried by PAG.

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** Possible Site *** Suspect Site

N - Negation
ID - Identification Only
C - Completed Site

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Old Designation	New Designation					Stag	e of (Constru	iction	 		
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* Probable Site ** Possible Site *** Suspect Site

N - Negation
ID - Identification Only
C - Completed Site

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Number 12 not carried by PAG.

Approved For Release 2003/08/05: CIA-RDP78T05161A000400010025-8 PERM ICEM COMPLEX Old New Designation Designation Stage of Construction 25) 14* N ID ID ID ID ID ID ID ID N ID ID ID ID 9 ID 1**7**** ID 18 ID 9 19* ID 25)

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ID - Identification Only
C - Completed Site

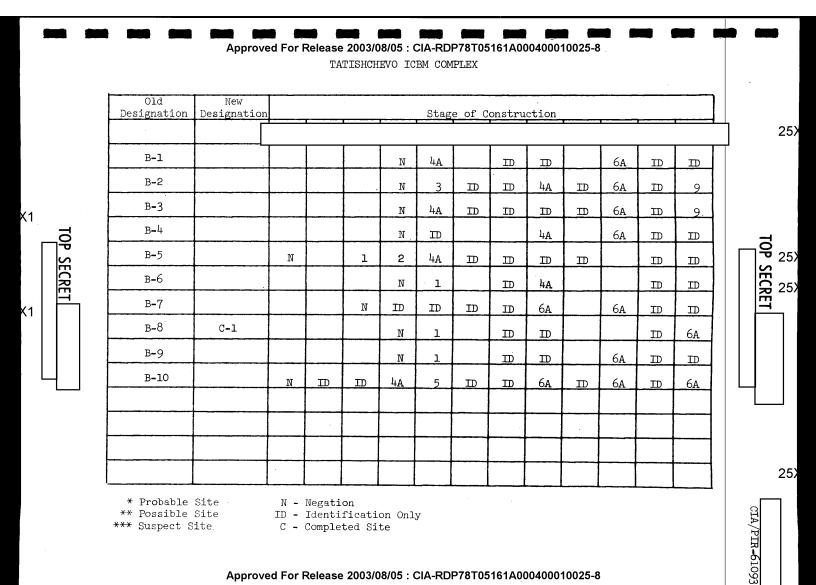
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** Possible Site ID - Identification Only

*** Suspect Site C - Completed Site



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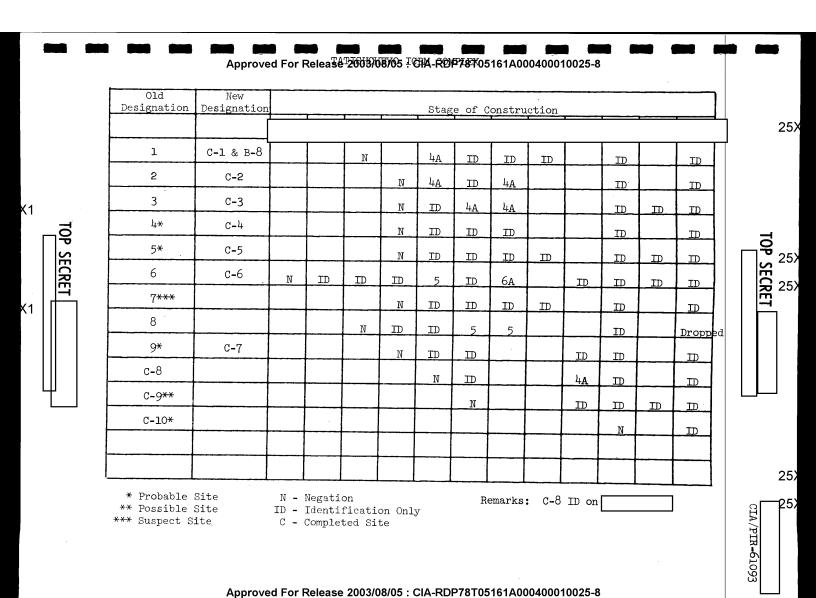
Old Designation	New Designation				Stag	e of C	onstru	ction		
			``							
B-1		9								
B - 2		9 6в								
B - 3		ID								
B - 4		9								
B - 5		9								
в-6		9								
B - 7		9		<u> </u>						
в-8	C-1	ID.				L				
B - 9							·			
B -1 0		9								

* Probable Site ** Possible Site

N - Negation

*** Suspect Site

ID - Identification Only C - Completed Site



TATISHCHEVO ICBM COMPLEX continued

Old Designation	New De si gnation			Stag	ge of (Constru	ıction			
1	C-1 & B-8	9								
2	C-2	_ID_								
3	C - 3	TD								
4*	C-4	TD								
5*	C - 5									
6	c-6									T
7 ***		TD						1	1	1
8										
9*	C-7	ID								
· c-8										
C-9**										
C-10*					!					

* Probable Site ** Possible Site *** Suspect Site

N - Negation ID - Identification Only C - Completed Site

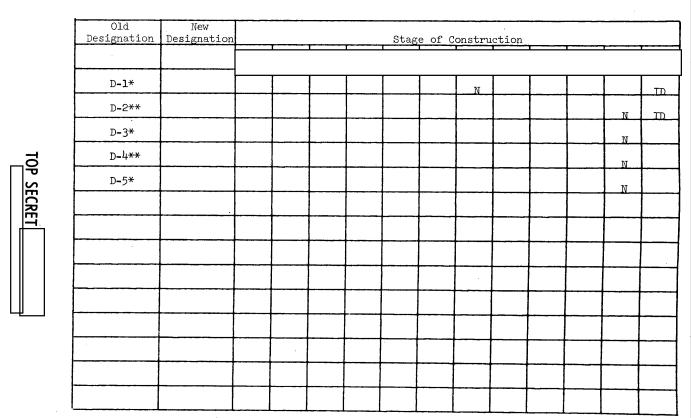
Remarks: C-8 ID on Msn

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CIA/PIR-61093

TATISHCHEVO ICBM COMPLEX



* Probable Site ** Possible Site

*** Suspect Site.

N - Negation ID - Identification Only C - Completed Site

Approved For Release 2003/08/05 1 CIA COMPTEX 2001000400010025-8

Old Designation	New Designation					Stac	e of (Constru	etion		
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D-2**		ID		ID						_	Г
D-3*		ID	ID	ID							
D-4**		1	ID								Γ
D - 5*		ID	ID								T
											Π
											Γ

*** Suspect Site

* Probable Site N - Negation

** Possible Site ID - Identification Only

*** Suspect Site C - Completed Site

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UZHUR ICBM COMPLEX

Old Designation	New Designation		,			Stag	e of C	onstru	ction				
			1		1	1	<u> </u>	1]			1 1
A						ID		ID			ID.		
В						5 6B	ID	ID		ID	ID 6B		
С						5_	5	ID		ID.	ID.		
D						ID	ID	ID		ID	ID	ID	
E						_5_		ID		ID	ID		
F						5	ID	ID		ID	ID		ID
G		N		1	11_	1	ID	ID			ID	1	
Н		N		11	1	1	· ID	ID			TD	3	
I		N		2		TD				, ID	ID	ЦA	
J				N		1		ID	1_	TD	ID		
K		N		_1_		2		TD	3	ΙD	TD		ID
L		1_	N.	1	1	1		Dropt	ed				
	L					N		TD		TD	2		
M	·					N		ID		ÍD	2		

* Probable Site ** Possible Site

*** Suspect Site

N - Negation
ID - Identification Only
C - Completed Site

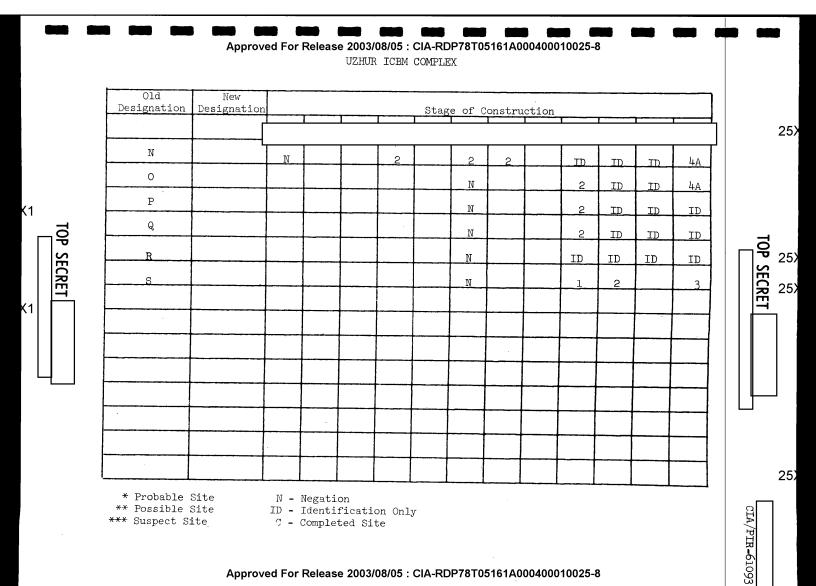
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Old Designation	New Designation					Stag	e of C	onstru	ction				
			r · · · · · ·		 			1					
Α .		TD	TD	TD	6A		С						
В		6a 6b	ID	TD	7 6в		С						
C .		_6A_	TD	ID	6A		c-8				<u></u>		
D		6A	ID	ID	6A		С						
E		6A	ID	ID	ID		С						
F		ID	ID	ID	6A		С						
G		ID	ID	ID	4A		ųд		<u> </u>	<u></u>			
H .		4 <u>A</u>	ID	ID	4а 6в		4 л 6в						
I		ID	ID	ID	4 <u>A</u>		5		<u> </u>				
J		ID	ID	ID	4A				<u> </u>				
K		TD	TD	TD.	4A	ID							
L													
	L	· ID	ID	ID		ID							
М		TD	ID.	ID	ID	ID	ID						

* Probable Site N - Negation

** Possible Site ID - Identification Only

*** Suspect Site C - Completed Site



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				000	LILUCU							
New		Stage of Construction										
Designation		T			Stag	e of C	onstru	ction				т
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			,	И					1	1	1	
		<u> </u>	ļ	<u> </u>	L	<u> </u>			<u> </u>	1		
	ID										İ	
	TD											
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	ID	TD									1	
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				ļ								
										ļ		
	New Designation	Designation ID ID ID	Designation ID ID ID	Designation ID ID ID ID	New Designation ID ID ID ID	New Designation Stag	New Designation Stage of C	New Designation Stage of Constru	New Designation Stage of Construction ID ID ID ID ID ID ID ID ID I	New Designation Stage of Construction	New Designation Stage of Construction ID ID ID ID ID	Designation Stage of Construction ID ID ID ID ID ID ID ID ID I

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* Probable Site ** Possible Site N - Negation

*** Suspect Site

ID - Identification Only
C - Completed Site

ZHANGHIZ TOBE ICBM COMPLEX

Old Designation	New Designation	Stage of Construction												
			1	1	!	<u> </u>	l	l						
A						5 6B	ID 6B			ID 6B	ID		9 8	
В						5	5		ID	ID	ID		9	
C .						5	ID		ъ	ID	ID		9	
D						4A.	4A_			ID	ID	ID	6A	
E						ID	<u>4</u> А			ID	ID.	ID	6A	
F		N	1	ID	ID	ID	ID			ID	ID	ID	4A	
G							N	ID	3	ID	TD		4A	
Н							N		2	ID	TD			
I						N			2	ID	ID		4A	
J								N	2	ID	ID		4A	
				·										

* Probable Site ** Possible Site *** Suspect Site

N - Negation ID - Identification Only C - Completed Site

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Old Designation	New Designation		Stage of Construction										
			1	l .	1	l .	<u>l</u>	1	<u> </u>	ı	<u>. </u>		
I		6A 6B	7 6B		С 6в	ID	ID	C 8.					
B-2		6A	7		С							<u> </u>	
A-3		6 a	6a		С								
G-7		4 <u>а</u> 6в	4 A 6в		4A 6B	4д 6в	ID	ID	ID	6а 6 в	9 6B		
K-1-K-2		4A	4A.	ID	4А	ID	ID	ID		6A		<u> </u>	
I - 2							N	1		3			
					<u> </u>								
·													
•													
										7,			

* Probable Site

** Possible Site

*** Suspect Site

N - Negation ID - Identification Only C - Completed Site

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CIA/PIR-61093

TYURATAM ICBM COMPLEX

Old Designation	New Designation		Stage of Construction										
	[
L-1			N	Ð	ID 4B	ID	. 4 А 6В		7 6в	9 6B	TD	TD	
L-2				N	1	3	ЧΑ		9	ID	TD.	. ID	9
L-3					N	1.	2	ID.	9	ID	_TD_	_TD_	
L-4		N		ID	ID.	ЧΑ	5	ID.	9		_TD_	_TD_	
L ~ 5				N	3	ŀΑ	4A		9	ID	ID	ID	
L - 6			N	ID	ID	4A	5		9	ID	ID	ID	
L-7				N	1	2	4 <u>A</u>		9	9	ID	ID	ID
L-8	,				N	1	2			9	ID	ID	ID
L - 9			N	1	4 A	¹ 4А	5		9	9	ID	ID	9
L-10				N	ID	4A	5		9	9	ID	ID	
к-3			C										
G-8-69					С	-							

* Probable Site ** Possible Site *** Suspect Site.

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N - Negation
ID - Identification Only
C - Completed Site

Old	New											· · · · · ·	
Designation	Designation	ļ	·	·		Stag	e of C	onstru	ction		1	· · · · · ·	,
								<u> </u>				l	, ,
L-1		9 6B	10 6B		2								
L-2		9	10							·			
L-3		9											
L-4		ID											
L - 5		9	10										
L - 6		9	10										
L-7		9	_10										
L-8	<i>'</i> .	ID											
L - 9		9			<u> </u>								
L-10		9	10										
K-3													
G-8-69			- 11					,					
										~7.			

* Probable Site

** Possible Site

*** Suspect Site

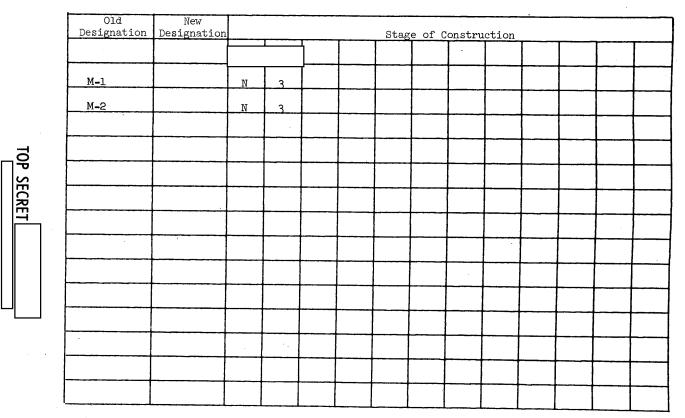
N - Negation
ID - Identification Only
C - Completed Site

Remarks: Entire group including electronics will probably

be complete about mid-Feb.

CIA/PIR-61093

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* Probable Site

** Possible Site

*** Suspect Site

N - Negation
ID - Identification Only
C - Completed Site

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